

ABSTRACT

A method for managing information on user equipments (UEs) in a mobile communication system supporting an MBMS (Multimedia
5 Broadcast/Multicast Service) service. A radio network controller (RNC) provides a packet switched (PS) service and a circuit switched (CS) service to the UEs. A UE that is in a Packet Mobility Management-Idle (PMM-Idle) mode after joining at least one MBMS service, transmits MBMS service-related information thereof to the RNC, and the RNC stores the MBMS service-related information in a first
10 service context for the MBMS service held in the RNC, together with information on the UE.